L Number	Hits	Search Text	DB	Time stamp
17	32	(Olivier near Civelli.in.) or (Hans-peter near Nothacker.in.) or (Zhiwei near Wang.in.)	USPAT; US-PGPUB	2003/04/10 14:29
20	1	ADP-glucose adj1 receptor?	USPAT; US-PGPUB	2003/04/10 14:29
23	1	ADP adj1 glucose adj1 receptor?	USPAT; US-PGPUB	2003/04/10 14:30

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☐	☐	US 20020072072 A1	20020613	25	ADP-glucose receptor	435/7.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			Civelli, Olivier et al.	☒	☐	☐	☐	☐	☐	☐

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1	US 20020072072	☐

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☑	☐	US 20010010913 A1	20010802	38	OPIOID ANTAGONISTS AND METHODS OF THEIR USE	435/7.1
2	☑	☐	US 20020037533 A1	20020328		Screening and therapeutic methods for promoting wakefulness and sleep	435/7.1
3	☑	☐	US 20020073072 A1	20020613	25	ADP-glucose receptor	435/7.1
4	☑	☐	US 20020082213 A1	20020627		Method of identifying compounds having antiepileptic, anticonvulsant or anxiolytic activities	514/12
5	☑	☐	US 20020123096 A1	20020905		Dopamine receptors and genes	435/69.1
6	☑	☐	US 20020150898 A1	20021017	71	Novel nucleic acids and polypeptides	435/6
7	☑	☐	US 20020197679 A1	20021226		Novel nucleic acids and polypeptides	435/69.1
8	☑	☐	US 20030040022 A1	20030227		Dopamine receptors and genes	435/7.21
9	☑	☐	US 20030053845 A1	20030327		Novel human dopamine receptor and its uses	435/7.1
10	☑	☐	US 5389543 A	19950214		Cloned genes encoding the D.sub.1 dopamine receptor	435/252.3
11	☑	☐	US 5422265 A	19950606		DNA sequence for the human dopamine receptor D.sub.4 and expression thereof in mammalian cells	435/252.3

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	435/320.1; 435/326; 514/12; 530/324		GRANDY, DAVID K. et al.	☐	☐	☐	☐	☐	☐	☐
2	514/1		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
3			Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
4			Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
5	435/320.1; 435/325; 530/350; 536/23.5		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
6	435/183; 435/320.1; 435/325; 435/69.1; 514/12; 530/350; 530/388.1; 536/23.2		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐	☐
7	435/183; 435/320.1; 435/325; 530/350; 536/23.2		Tang, Y. Tom et al.	☐	☐	☐	☐	☐	☐	☐
8	530/388.22		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
9	530/388.22		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
10	435/320.1; 435/69.1; 530/350; 536/23.5; 536/24.31		Bunzow, James R. et al.	☐	☐	☐	☐	☐	☐	☐
11	435/320.1; 435/325; 435/6; 536/23.5		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐

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1	US 20010010919	☐
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3	US 20020072072	☐
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6	US 20020150898	☐
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	U	1	Document ID	Issue Date	Pages	Title	Current OR
12	☑	☐	US 5427942 A	19950627		Human D5 dopamine receptor gene and uses	435/252.3
13	☑	☐	US 5441883 A	19950815		A3 adenosine receptor, DNA, and uses	435/252.3
14	☑	☐	US 5516683 A	19960514		Human D4 dopamine receptor and its uses	435/252.3
15	☑	☐	US 5547845 A	19960820		Aqueous solution containing D.sub.1 dopamine receptor	435/7.1
16	☑	☐	US 5569601 A	19961029		Human dopamine receptor and its uses	435/365
17	☑	☐	US 5594108 A	19970114		Human dopamine receptor and its uses	530/350
18	☑	☐	US 5658783 A	19970819		Mammalian methadone-specific opioid receptor gene and uses	435/325
19	☑	☐	US 5686573 A	19971111		Human D5 dopamine receptor protein	530/350
20	☑	☐	US 5821067 A	19981013		Mammalian methadone-specific opioid receptor and uses in binding assays	435/7.2
21	☑	☐	US 5837809 A	19981117		Mammalian opioid receptor ligand and uses	530/326
22	☑	☐	US 5880260 A	19990309		Dopamine receptors and genes	530/350

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12	435/320.1; 435/69.1; 536/23.5; 536/24.31		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
13	435/320.1; 435/6; 435/69.1; 536/23.5; 536/24.31		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
14	435/320.1; 435/69.1; 530/350; 536/23.5		Grandy, David K. et al.	☐	☐	☐	☐	☐	☐	☐
15	435/6; 435/7.2; 530/350		Bunzow, James R. et al.	☐	☐	☐	☐	☐	☐	☐
16	435/320.1; 435/69.1; 435/71.1; 536/23.5; 930/50		Civelli, Olivier	☐	☐	☐	☐	☐	☐	☐
17	530/395		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
18	435/252.3; 435/254.11; 435/320.1; 435/356; 435/361; 435/364; 435/365; 435/367; 435/69.1; 536/23.5; 536/24.3		Grandy, David K. et al.	☐	☐	☐	☐	☐	☐	☐
19	435/69.1; 530/395; 536/23.5		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
20	435/252.3; 435/254.11; 435/320.1; 435/325; 435/69.1; 435/7.21; 530/350		Grandy, David K. et al.	☐	☐	☐	☐	☐	☐	☐
21	435/69.1; 530/300; 530/350		Grandy, David K. et al.	☐	☐	☐	☐	☐	☐	☐
22	435/69.1; 536/23.5		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
23	☑	☐	US 5383226 A	19990316		Human dopamine receptor and its uses	530/350
24	☑	☐	US 6028175 A	20000202		Mammalian methadone-specific opioid receptor	530/350
25	☑	☐	US 6203998 B1	20010320		Human dopamine receptor and its uses	435/7.21
26	☑	☐	US 6277591 B1	20010821		Dopamine receptors and genes	435/69.1
27	☑	☐	US 6280973 B1	20010828		Mammalian methadone-specific opioid receptor gene and uses	435/69.1
28	☑	☐	US 6326156 B1	20011204		Method of identifying compounds having antiepileptic anticonvulsant or anxiolytic activities	435/7.1
29	☑	☐	US 6342360 B1	20020129		Dopamine receptors and genes	435/7.1
30	☑	☐	US 6383764 B1	20020507		Methods of identifying compounds for controlling absence seizures in a mammal relating to prolactin-releasing peptide(PrRP)	435/7.8
31	☑	☐	US 6406866 B1	20020618		Method of screening of a compound for binding to MSOR	435/7.2
32	☑	☐	US 6437114 B1	20020820		Human dopamine receptor and uses	536/23.5

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
23			Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
24	435/69.1		Grandy, David K. et al.	☐	☐	☐	☐	☐	☐	☐
25	435/7.1; 435/7.2; 436/501		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
26	435/252.3; 435/320.1; 435/325; 435/455; 530/350; 536/23.5		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
27	435/252.3; 435/320.1; 435/325; 435/471; 435/70.1; 435/71.1; 435/71.2; 536/23.5		Grandy, David K. et al.	☐	☐	☐	☐	☐	☐	☐
28	435/7.2; 435/7.21		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
29	435/7.2		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
30	435/7.2; 436/501; 514/2		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐
31	435/69.1; 530/300; 530/350		Grandy, David K. et al.	☐	☐	☐	☐	☐	☐	☐
32	435/252.3; 435/320.1; 435/69.1		Civelli, Olivier et al.	☐	☐	☐	☐	☐	☐	☐

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